Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



10199

Accredited to ISO 15189:2012

The Doctors Laboratory Limited

Issue No: 003 Issue date: 23 April 2021

TDL Andrology 76 Wimpole Street Marylebone London

W1G 9RT United Kingdom Tel: +44 (0) 20 7307 7342

Contact: Sally Curtis

E-Mail: sally.curtis@tdlpathology.com Website: www.tdlpathology.com

Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	Andrology Examination activities for the purposes of clinical diagnosis	Documented in-house procedures based on referenced guidelines as stated:
Ejaculate	Post vasectomy Detection of sperm	SOP TDL-A-E-003 based on 2016 Laboratory Guidelines for Post Vasectomy Semen Analysis: ABA, BAS & BAUS by manual method using large volume disposable chambers and microscopy
Ejaculate (unless stated)	Fertility testing	SOP TDL-A-E-01 based on WHO Laboratory Manual 5 th Edition (2010) by manual methods:
	Volume pH	Volume by weight pH paper
Stained slide	Sperm morphology Sperm concentration Sperm motility Sperm vitality IgA / IgG antibodies Fructose	Manual microscopy Manual microscopy Manual microscopy Staining with Eosin and manual microscopy MAR test using SpermMAR kit (TDL-A-E-006) Colourimetry (TDL-A-E-008)
Urine	Reactive oxygen species Retrograde ejaculation	Chemiluminescence (TDL-A-E-011) Manual microscopy (TDL-A-E-004)
Ejaculate	Measurement of oxidation-reduction potential to determine oxidative stress.	Electrochemical measurement using MiOXSYS analyser (TDL_A-E-011)
END		

Assessment Manager: MP Page 1 of 1